T	R 17	19
County	cious	

### MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

WATER WELL	LUG	,
------------	-----	---

WATER WELL LOG	
Owner Ministración	Address To marker Mark
Driller Misamole	
	·
Date Started 2 43 1957	Date Completed Oct / 1951
Location: Sec. 19 T. 18 R/7 14	sec & M & KN
Tyme of well V Duller Faultment used	
(Dug, driven, bored, or drilled)	(Churn drill, folary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	
casing: O tt. to 55 tt. Type Lelvanis,	/ size 1/2 2, D
Casing:ft, toft. Type	
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 15 to ft. 25 Ft.	to It
Type of screen or perforations and with Jorch	
Static Water level, for non-flowing well:	feet
Shut-in pressure, for flowing well:	,.,
Pumping water level 2 0 feet at /2	(date)
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of	of shut-off)
Carry set on Bothm	
V	
(over)	

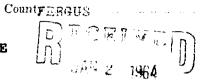
Log of Well Depth, feet
From To Description of Material Drilled

17279 File No.

T. 18H R. 17E

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Rights It ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

RAY T. SHAPT	, of DANVERS
(Name of Appropriator) FERGUS	(Address) (Town) MONTANA
County of	State of Sta
N	
	2. The beneficial use on which the claim is based domestic and farm use, and stock water
Ε	3. Date or approximate date of earliest beneficial use; and how continuous the use habeen About March 1955 and continuous since
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) about 8 gallons per minute
Southeast Quarter of the Southeast Quarter	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
Sec. 20. T.18NR17E	
dicate point of appropriation	
l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Electric pump into pressure tank, well in Southeast Quarter of the Southeast Quarter
	Section 20, T. 18, R. 17
drawal of groundwater Abo	Section 20, T. 18, R. 17  Poletion of the construction of the well, wells, or other works for without March, 1955
drawal of groundwater Abo	Section 20, T. 18, R. 17  Poletion of the construction of the well, wells, or other works for without March, 1955
The depth of water table About.  So far as it may be available, the typeworks for the withdrawal of groundwat	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  De, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casin domestic use, filling spray tanks and tank for
The depth of water table About.  So far as it may be available, the typworks for the withdrawal of groundwat	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  See, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casing domestic use, filling spray tanks and tank for
The depth of water table	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  De, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casin domestic use, filling spray tanks and tank for tuated near  withdrawn each year About 100,000 gallons per year
The depth of water table	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  De, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casin domestic use, filling spray tanks and tank for trusted near
The depth of water table	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for with out March, 1955  300'  De, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casin domestic use, filling spray tanks and tank for tusted near  withdrawn each year About 100,000 gallons per year the drilling of each well if available not applicable
The depth of water table	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  See, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casing domestic use, filling spray tanks and tank for trusted near  withdrawn each year About 100,000 gallons per year the drilling of each well if available not applicable at the drilling of each well in carrying out the policy of this act, including the record.
The depth of water table	Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  See, size and depth of each well or the general specifications of any other well drilled 560', cased with 1/4" casing domestic use, filling spray tanks and tank for trusted near  withdrawn each year About 100,000 gallons per year  the drilling of each well if available not applicable  ature as may be useful in carrying out the policy of this act, including
The depth of water table	Section 20, T. 18, R. 17  Section 20, T. 18, R. 17  Section of the construction of the well, wells, or other works for without March, 1955  300'  See, size and depth of each well or the general specifications of any other well drilled 560', cased with 4 1/4" casing domestic use, filling spray tanks and tank for trusted near  withdrawn each year About 100,000 gallons per year he drilling of each well if available not applicable  atture as may be useful in carrying out the policy of this act, including thy record

Please answer all questions. If not applicable, so state, etherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 17207

Filed DFC 30 1963

At 1:30 o'clock P. M.

Continue Clerk and Recorder

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DUPLICATE

16932

STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)  LIVE ENGINEER
Name of Appropriator	·) (Address) (Town)
County of Serious have appropriated groundwater accordance	State of state of state of the Montana laws in effect prior to January 1, 1962, as follows:
N	o man a contract to the contra
	2. The beneficial use on which the claim is based Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Criginal religious.
E	
	4. The amount of groundwater claimed (in miner's inches or gallor per minute)
×	
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecally applied.
14SE Sec. 52 T. 18 R.17	
dicate point of appropriation d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. GCANALY
	Lecation   W L/4 of SE 1/4 of SE 1/4 Section S T 18 E 17
The date of commencement and condrawal of groundwater Fodevelo	mpletion of the construction of the well, wells, or other works for with 1261
. The depth of water table 6. C	est type, size and depth of each well or the general specifications of any other
So far as it may be available, the works for the withdrawal of groundy 1 1/ inch lastic ine for	type, size and depth of each well or the general specifications of any other land for brack lines walls of the distanter.  L' ft, to stock band and from stock tand to reserve re-
So far as it may be available, the works for the withdrawal of groundy 1 1/ inch 1 stic inc for	type, size and depth of each well or the general specifications of any other lines walls of the diameter.  L' ft., to stock bond con from stock tand to reserve re-
The depth of water table 6.5.  So far as it may be available, the works for the withdrawal of groundy 1.1/ inch 1 stic 1120 for	type, size and depth of each well or the general specifications of any other lines. Walls 6 ft. diameter.  1 ft. to stock bond on from stock tand to reserve in the contract of the stock bond on fine stock tand to reserve in the stock tand tand to reserve in the stock tand tand to reserve in the stock tand tand tand tand tand tand tand tand
The depth of water table 6. So far as it may be available, the works for the withdrawal of groundy 1. 1. inch 1. stic 110 for	type, size and depth of each well or the general specifications of any other lines walls of the distance.  L' ft., to stock bond con from stock tand to reserve re-
The depth of water table 6. So far as it may be available, the works for the withdrawal of groundy 1. 1	type, size and depth of each well or the general specifications of any other term is feat brick lines walls of the distance.  1. feat brick lines walls of the distance.  1. ft., to stock bold and from stock tand to reserve re- er withdrawn each years, 16,000 gallons.  1. the drilling of each well if available. Sand rock and
The depth of water table 6. So far as it may be available, the works for the withdrawal of groundy 1. Inch. I stic. inc. for	type, size and depth of each well or the general specifications of any other term. I fort brick lines walls of the districtor.  If the stock land and fine stock tand to reserve reserve true.  The withdrawn each years, 16,000 gallons  In the drilling of each well if available. Sound rock and
The depth of water table 6. S. So far as it may be available, the works for the withdrawal of groundy 1. 1/ inch hatic inco for	type, size and depth of each well or the general specifications of any other term. I feet brick lines walls of the diameter.  If the stock tend one from stock tand to reserve re- er withdrawn each years, 16,000 gallons  In the drilling of each well if available. Some rock and  nature as may be useful in carrying out the policy of this act, including outly record.
The depth of water table 6. So far as it may be available, the works for the withdrawal of groundy 1. 1/ inch lastic inc for	type, size and depth of each well or the general specifications of any other term. I feet brick lines walls of the diameter.  If the stock lend out from stock tand to reserve
8. The depth of water table 6.  9. So far as it may be available, the works for the withdrawal of groundy 1. 1/ inch lastic inc for 1.  10. The estimated amount of groundwat 1. The log of formations ercountered in antiquete.  12. Such other information of a similar reference to book and page of any contents.	type, size and depth of each well or the general specifications of any oth vater 1 fort brick lines, walls 5 ft. dialeter.  If the stock bold in fig. from stock tand to reserve reser
8. The depth of water table 6. S  9. So far as it may be available, the works for the withdrawal of groundy 1. 1. Inch. 1. stic., inc. for  0. The estimated amount of groundwat  1. The log of formations croountered in anti-nate.  2. Such other information of a similar reference to book and page of any contents.	type, size and depth of each well or the general specifications of any oth vater 1 feat brick lines walls 5 ft. dialeter 1/2 ft. to stock brief 1/2 ft. stock tond to reserve rs.  The withdrawn each years, 16,000 gallons  In the drilling of each well if available 2004 rock and  nature as may be useful in carrying out the policy of this act, including outly record unknown

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. .(4793

16932 COPY

State of Montages, County of Forgus 319.

Willed DEC 1 9 1963 19

W 1. 55 O'clark P. M.

Chay Pathle

Country Work and Recorder

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GW

DUPLICATE

File No. 17949

Approved Stock Form State Fublishing Couldingers, Mortage--4/42).

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(Town)

#### Declaration of Vested Groundwater Rights STATE ENGINET?

(Under Chapter 237, Montana Session Laws, 1961)

(D)		(F) (1)	ų.	111
M)	SEC.	27	1963	

	County of	Fergus		State of Hontana
	have appropri	iated groundwater	according t	e the Montana laws in effect prior to January 1, 1962, as follows:
		N		
			2.	The beneficial use on which the claim is based Livestock, domestic, & field sprayer use
			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been November, 1935; continuously
w				
			4.	The amount of groundwater claimed (in miner's inches or gallos per minute). Do not know exactly; this well has never
		x		been passed dry. At times, waters 100 hoad cattle in correls.
			5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
		5		The last Alana harrison I among 11 and and the

i Charles P. & Virginia R. Delaney

Fergus

(Name of Appropriator)

SE 1/4 Sec. 25 T. 18 R.17

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

9	The beneficial use	on which the claim	is based
<del>-</del>			
	THAS COCK	comescie, e ir	ela sprayer use

(Address)

State of Hontana

, of 313 Hawthorne Av.., Lewistown

- The amount of groundwater claimed (in miner's inches or gallons per minute) Do not know exactly; this well has never been pured dry. At times, waters 100 head cattle in corrals.
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Only for house lawn & small garden
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric pump system and also a windmill

7.	The date	of commencemen	nt and con	mpletion of	f the	construction	of the	well,	wells,	or	other	works	for	with
	drawal of	of commencement groundwater	Dug and	complet	ed 1	n fall of	1935							
						•••	· <b>·</b> ·······		··· ·····			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • • •

- 8. The depth of water table About 20 feet, or less
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater A hand-dug well about four feet in diameter, bricked, and about 20 feet deep

10. The estimated amount of groundwater withdrawn each year difficult to estimate. Only source of all domestic, corral & outbuildings watering.

11.	The log of formations encountered in the drilling of each well if avi	
	Clay, sandstone, rock, & some quicken	CALL TO THE TAXABLE T
	The second section of the second second second second second section second second second second second second	The second secon

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Vital to fare & ranch operations. 

Signature of Owner Zargeren 11 Kelaney

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 13268

17049 COPY .

State of Minima, County of Faryus 35.

Filed DEC 26 1963

Filed O'clock O' M.

Luby Rathlum

Consulty Clerk and Recorder

200

_	Approved Stock Form-Stone Publishi	er Coll Helena, Mortano-39099 🧸 🔊
le No16929	•	T. 12 R 17
UPLICATE		County Frie as
Administr Off	STATE OF MONTANA RATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER Vested Groundwater tor 237 Montana Sassian Laws 1961	DECET, LI
Declaration of	Vested Groundwater	Rights On 10 1853
(Under Chap	ter 237, Montana Session Laws, 1961	STATE ENGLISEE
(Name of Appropriator)  County of Foreus have appropriated groundwater according	(Address) State of Lontone	(Town)
FO-House  Y-Fell  E 1/3 - Sec 7 T/S R 7  Indicate point of appropriation and place of use, if possible.		est beneficial use; and how co
ach small square represents 10 cres.	6. The means of withdrawing such location of each well or other met Gr vity flor-loc tion of ction 7 Tio F17	
7. The date of commencement and comple drawal of groundwater.	tion of the construction of the well,	
The depth of water table 10 feet		
N. So far as it may be available, the type works for the withdrawal of groundwate with a second water with a second water with a second with a second water with a second water with a second with a second water with a second water with a second water with a second water	martin L. left to fire bottom for	eneral specifications of any oth

Signature of Owner Usina M. Okameh

Date 12-19-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

11. The log of formations, encountered in the drilling of each well if available 2222 re k 234

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

16929 COP\*

State of M integer 355.

at 1:55 DEC 1.9:1963 19

County Clerk and Recorder

G\ ~		Approved Stock FormState Pu	blishine Co., Helena, Montana -42234
File l	No. 17122		T
DUPI	LICATE		County
		STATE OF MONTANA	
		RATOR OF GROUNDWATER COI	
	Declaration of	Vested Groundwater	Rights
		eter 237, Montana Session Laws, 196	
			Danvers
	Mobel Luca (Name of Appropriator)	(Address)	(Town)
Co	ounty of FET U.S.  ave appropriated groundwater according	State of Mo	n fana na
ha			1
Г	N	2. The beneficial use on which the c	laim is based /2 ouseh
-			
ŀ		3. Date or approximate date of ear	liest beneficial use; and how continu-
-		ous the use has been	920
"	F		
		4. The amount of groundwater cl	aimed (in miner's inches or gallons al. Per Minu
1	A.	per minute)	
		5. If used for irrigation, give the	acreage and description of the lands
-	5	to which water has been appli	ied and name of the owner thereof
S.E.	14 4 Sec. 3 . T. 18 R. 17 E	No	ne
Indi and	cate point of appropriation place of use, if possible. Each		
sma.	li square represents 10 acres.	6. The means of withdrawing such tion of each well on other means	water from the ground and the loca- of withdrawal
		hand	of withdrawal
	•		
7.	The date of commencement and complete drawal of groundwater	10.	
•	drawal of groundwater		
8.	The depth of water table	5 feet	
9.	So far as it may be available, the typ	be, size and depth of each well or the	ne general specifications of any other
	works for the withdrawal of groundwate	er	1 4
	rocked up.	will - 23 feet	sup, ander
	rocked up.		
10.	The estimated amount of groundwater	withdrawn each year	18,000 gal.
	The log of formations encountered in the		<b>U</b>
		none	
12.	Such other information of a similar us	ature as may be useful in carrying	out the policy of this act, includin
	reference to book and page of any coun	ity record	
		Signature of Owner	mabel Lucas Date Dec. 24, 196.
		T	Date Dec. 24. 196.
		•	<del>-</del> <del></del>

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

Files of A mana. Sec. 27 1963

Files of Country State M.

Country Stork and Rocardon

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GW C T ) C	Approved Stock Form - State Publishing Co., Helena, Montana-41921
File No. 25022	T. 28 E. R. 27 E.
DUPLICATE STATE WATER COUSERVATION	BOARD County FURCUS 5
	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE
Butterin	G OF STATE FNGINEER
Darlin Declaration of	Vested Groundwater Rights
	r 237, Montana Session Laws, 1961)
-	
1. EDWARD C. GRELAUX (Name of Appropriator) FERGUE	, of DANVERS, FONTANA  (Address) (Town)  State of MONTANA
have appropriated groundwater according t	the Montana laws in effect prior to January 1, 1962, as follows:
N	
	The beneficial use on which the claim is based  Stockwater
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been about ten years and continuous since
W E	
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)  about 10 gallons per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof No irrigation now
NE 1/4 Sec. 31 T 18N R 17E	NO DITIOGRAPHICA
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal By drilled well in Northwest Corner of said NE%
	on of the construction of the well, wells, or other works for with- bout 10 years ago
	5 to 10 feet
about 10. casing to the sa hand, by the windmill ther	size and depth of each well or the general specifications of any other Drilled well 60 feet deep, cased with ndstone; pump which can be operated by sor by connecting a motor to the pump
	•••••••••••••••••••••••••••••••••••••••
10. The estimated amount of groundwater wit	hdrawn each year about 250,000 gallons per year
11. The log of formations encountered in the	Irilling of each well if available unknown
12. Such other information of a similar natur reference to book and page of any county	e as may be useful in carrying out the policy of this act including record Used for stockwater as needed; im- possible to pump the well dry
	Signature of Owner. ShwAND C. CERMBUX
	Date December 29, 1965
Three copies to be filed by the owner with the C	ounty Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable,	so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana. Counts of Project | 55.

Flied DEC 30 1965

10-40 o'clock A. M.

Lucy Rather

County Clerk and Recorder

200 ps.

File No. 17739

T. 18 ... 17

DUPLICATE

County Fergus

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights 10 400 and

(Under Chapter 237, Montana Session Laws, 1961)

		(Name of Appropriato	
C h	ounty ofave appropriat	ted groundwater accor	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
		N	-
Γ			2. The beneficial use on which the claim is based
.			Drinking & stock water
-			
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1. Spring improved 30 yrs.  2. Well - 1948 Continue use.
٠		. I NW NW Sec 3	A
			4. The amount of groundwater claimed (in miner's inches or gallons
-			per minute) 1. Spring - 50 gal per min.  2. Wall - 10 gal per min.
-			3. Well - 20 gal per min.
L			5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	565# 500 J	<b> </b>	
		- 18-17	1 2 3 None
		T.18R.17	
Ind: and	icate point of	f appropriation f possible. Each	
ema	ll square repr	esents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
			tion of each well or other means of withdrawal
			1. Spring flowing. 2 & 3 Wells on pumps
7.	The date of	commencement and coundwater 2. We	ompletion of the construction of the well, wells, or other works for with-
	drawal of gr	oundwater 2. Wa	ompletion of the construction of the well, wells, or other works for with-
- 8,	The depth of So fer as it:	water table 6	ompletion of the construction of the well, wells, or other works for with- 11 1948 #3. Well 1953  Off Approx  type, size and depth of each well or the general specifications of any other
- 8,	The depth of  So fer as it works for the	water table be available, the withdrawal of ground	ompletion of the construction of the well, wells, or other works for with-  1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well #5 casing, 60 ft deep.
8,	The depth of  So fer as it works for the	water table 6	ompletion of the construction of the well, wells, or other works for with- 11 1948 #3. Well 1953  Off Approx  type, size and depth of each well or the general specifications of any other
8,	The depth of  So fer as it works for the	water table 6	ompletion of the construction of the well, wells, or other works for with- 11 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.
8,	The depth of  So fer as it works for the	water table 6	ompletion of the construction of the well, wells, or other works for with- 11 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.
9.	The depth of So fer as it works for the	water table 6	ompletion of the construction of the well, wells, or other works for with- 11 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.
9.	The depth of So far as it works for the	water table 6 may be available, the withdrawal of ground	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.
8. 9.	The depth of So far as it works for the	water table 6 water table 6 water table 6 withdrawal of grounds amount of groundsa	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None
8. 9.	The depth of So far as it works for the	water table 6 water table 6 water table 6 withdrawal of grounds amount of groundsa	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.
8. 9.	The depth of So far as it works for the	water table 6 water table 6 water table 6 withdrawal of grounds amount of groundsa	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well #6 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None.
9. 10.	The depth of So fer as it works for the The estimated The log of for	water table	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well #6 casing, 60 ft deep.  3. Well 36 culture 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None.
9. 10.	The depth of So fer as it works for the The estimated The log of for	water table	ompletion of the construction of the well, wells, or other works for with 1948 #3. Wall 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Wall #2 casing, 60 ft deep.  3. Wall 36 culture 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None.
9. 10.	The depth of So fer as it works for the The estimated The log of for	water table	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8. casing, 60 ft deep.  3. Well 36. cultert 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None  remained would be useful in carrying out the policy of this act, including county record
9. 10.	The depth of So fer as it works for the The estimated The log of for	water table	ompletion of the construction of the well, wells, or other works for with 1948 #3. Well 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Well 8. casing, 60 ft deep.  3. Well 36. cultert 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None  remained would be useful in carrying out the policy of this act, including county record
9. 10.	The depth of So fer as it works for the The estimated The log of for	water table	ompletion of the construction of the well, wells, or other works for with 1948 #3. Wall 1953  Oft Approx  type, size and depth of each well or the general specifications of any other water 2. Wall #2 casing, 60 ft deep.  3. Wall 36 culture 14 ft deep.  ter withdrawn each year Never determined.  In the drilling of each well if available None.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, etherwise the form will be returned.

State of Montana, County of Fergus.

Final DF 7 7 1962

19 31 15 o'clock M.

MAY RATHEUN County Clerk and Recorder

DUPLICATE

T. 18 R. 17

County Fergus

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights UEC 27 1963 (Under Chapter 237, Montana Session Laws. 1961)

	Charles P. Delansyllinginia R. (Name of Appropriator)		(Address) (Town)
Co	ounty of Fergus	or to	State of Montana laws in effect prior to January 1, 1962, as follows:
116		<b>6</b> 10	The many in street prior to building at 2000, to 2010 to.
Г	N	2.	The beneficial use on which the claim is based
-			Stock water
		n	Date or approximate date of earliest beneficial use; and how continu
1		٠,.	ous the use has been 19001 continuous
	F		
	ľ		
	x	4.	The amount of groundwater claimed (in miner's inches or gallon
1			per minute) spring runs water continuously through
1			
L	5	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Has never been used for irrigation
N	1/4 Sec. 35 T. 8 R. 17		
ıdi	cate point of appropriation		
	place of use, if possible. Each square represents 10 acres.	6.	The means of withdrawing such water from the ground and the local
			At a set and and the set and an area of add december.
			tion of each well or other means of withdrawal Plowing spring run through underground pipe
7.	The date of commencement and comp	oletio	
	drawal of groundwater Develope	sd i	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195
3,	The depth of water table About the So far as it may be available, the type works for the withdrawal of groundwater	oe, s	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195  feet  ize and depth of each well or the general specifications of any other
3.	The depth of water table About the So far as it may be available, the type works for the withdrawal of groundwate covered with rock; one-half	oe, ser	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195  feet  ize and depth of each well or the general specifications of any other three foot apring, due out, pape put in and
3, 9.	The depth of water table About the So far as it may be available, the type works for the withdrawal of groundwate covered with rock; one-half	oe, ser	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195  feet  ize and depth of each well or the general specifications of any other fact spring, dug out, pips put in and ich stream flow ing through pipe & into stock tank,  idrawn each year Continuous ; inch flow
3, 9.	The depth of water table About the So far as it may be available, the type works for the withdrawal of groundwater covered with rock; one—half	oe, ser	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195  feet  ize and depth of each well or the general specifications of any other fact spring, dug out, pips put in and ich stream flow ing through pipe & into stock tank,  idrawn each year Continuous ; inch flow
3, 9.	The depth of water table About the So far as it may be available, the type works for the withdrawal of groundwater covered with rock; one—half	oe, ser	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195  feet  ize and depth of each well or the general specifications of any other three foot apring, due out, pape put in and such stream flow ing through pipe & into stock tank, addrawn each year Continuous ; inch flow  rilling of each well if available
3. 9.	The depth of water table About the So far as it may be available, the type works for the withdrawal of groundwate covered with rock; one half.  The estimated amount of groundwater.  The log of formations encountered in the state of the sta	with	n of the construction of the well, wells, or other works for with n 1948; improved with gravity pipe & tank about 195  feet  ize and depth of each well or the general specifications of any other three foot apring, duy out, pape put in and such stream flow ing through pipe & into stock tank.  Idrawn each year Continuous inch flow  rilling of each well if available none  as may be useful in carrying out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Montana, Country of Furgus.

Pilod DEC 26 1303 19 \_\_\_
ot 1:45 o'check P. M.
County Clerk and Recorder

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GROUNDWATER INDEX

Page <u>/ of /</u>

County Jerges Twp. 182 Rge. 18 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Wilson austin a.	574	17411	
5	Smeet, Ray T	Un 4	17380	
9	Phillips Cran William	274	16860	
9	Phillips Grand William	2714	16859	
10	Phillips Erac William	1	16858	
//	Willer Austina	ONY	12412	
12	arter Kenneth	J764	17824	
15	Rose Curtis D	EM2	32784	
19	Liverdes Caroll	Vate Here Long	75 96	
19	Quirtelle arell &	5n4	11819	
20	Stammel Maurice	2714	13739	
24	Wunderlin, Kay	272	16468	
27	Stand Davice	3W4	13756	
27	Staniel Marie	2714	13758	
27	Shannel Maurice	2784	13755	
28	Stanuel Maurice	12 my	13754	
29	Stennel Maurice	1174	13757	
32	Peters Joseph C 7 ana	ymy	17436	
33	Peter Joseph Callana	10 my	17435	
	9 0			
25	Van Haur, Jerry	6W4	17175	
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File No. 17411

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T. 18 N R 18 E County Fraguer

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 2 1964

Declaration of Vested Groundwater Rights ENGINESS

(Under Chapter 237, Montana Session Laws, 1961)

1.	(Name of Appropriator)	<u></u>	(Address)  State of  (Address)  (Town)  (Town)
h	ounty of Farguet	g te	State of J) 1 critaria- o the Montana laws in effect prior to January 1, 1962, as follows:
w	N E		The beneficial use on which the claim is based — Itelication.  Date or approximate date of earliest beneficial use; and how continuous the use has been 1908  Lintil 1955
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 18 gallone
ا مرا م	SE 4 Sec. 3 T/8 R. 18	5.	If used for irrigation, give the acrenge and description of the lands to which water has been applied and name of the owner thereof
Ind and	icate point of appropriation place of use, if possible. Each il square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and comp drawal of groundwater of 19 5 Barell and 19 22	letie Za	on of the construction of the well, wells, or other works for with-
8.	The depth of water table & feet.		
9.	So far as it may be available, the type works for the withdrawal of groundwate withdrawal of groundwate with a second of the sec	e, s er (	ize and depth of each well or the general specifications of any other  4 for the classical 20 for the life  [Inc. 12]
10	The estimated amount of groundwater	wit	ndrawn each year leture and about 500 gallons
11.	The log of formations encountered in the	ie d	rilling of each well if available - Screel-Stone
12.	Such other information of a similar na	tur ty 1	e as may be useful in carrying out the policy of this act, including record
			Signature of Owner Accetion a. Wilson
			Date /2/30/63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed DEC 30 1363

Filed DEC 30 1363

AL 4:05 october R.M.

BD.CO

MAY RATHBUN

County Clerk are Recorder

Approved Smith Form -Store Fublishing Co., Heleral Montune--41924

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FERGUS

DUPLICATE

File No.

County

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE DECEM

OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STALE LIGHT

1.	RAY T. SMART		, of DANVERS
1.	(Name of Appropriator)		(Address) (Town)
C	County of FERGUS		State of MONTANA
ĥ	ave appropriated groundwater according	g t	the Montana laws in effect prior to January 1, 1962, as follows:
	N		
ſ		2	The beneficial use on which the claim is based
	X		Stock water
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been About 1950 and used continuously since;
<b>*</b>	F		
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)  About 3 sallons per minute
- {			
Į	SFERWEST SHEFFER of the	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
	14 Sec. 5 T. 18 R. 18		
	icate point of appropriation		
and	place of use, if possible. Each Il square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Well in Northwest Quarter of the Northwest Quarter of said Section 5, pumped by windmill
R		199	on of the construction of the well, wells, or other works for with-
0.	The deput of water table	•	
9.	So far as it may be available, the type works for the withdrawal of groundwat the bottom and perforat stock tanks	er ed	ize and depth of each well or the general specifications of any other well drilled 120° deep cased with 4° casing to withdrawn by windmill and piped into three
		• · · • · · ·	
	The second secon		and the second of the second o
10.	The estimated amount of groundwater	wit	ndrawn each year about 700,000 gallons per year
11.	The log of formations encountered in t not availab	he d 1e	rilling of each well if available
			and the second companion who produce the second and second
			The state of the s
12.	Such other information of a similar nareference to book and page of any cour none	ity :	e as may be useful in carrying out the policy of this act, including ecord
			the control of the co
			Signature of Owner
			nearmen an anca
			Date DECEMBER 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

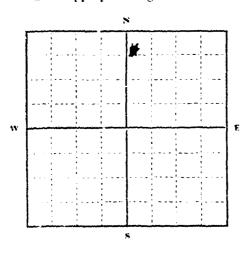
County.... Fergus....

Declaration of Vested Groundwater Rights DEC 23 1963

STATE ENGINEER

einder Chapter 237, Montana Session Laws, 1961)

1. Evan Phillips William Phillips of (Name of Appropriator) (Address) County of State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



Ny 14 NE3 Sec. 9.... T. 18 R. 18 Indicate point of appropriation and place of use, if possible. Each small square represents 10

2.	The beneficial use on which the claim is based stock water household use
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Oct. 12, 1457 Daily
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)5.gal.per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
6	The means of withdrawing such water from the ground and the location of each well or other means of withdrawalpump

7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
8.	The depth of water table
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if availableBlackloamygravel

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record NCT APPLICABLE

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadroplicate for the Appropriator.

State of Montana. County of Fargus.

Filed DEC 1 8 1963 19.

ul 12:20 o'clock . M.

Ucay Rather

County Vierk and Recorder

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ADMINISTRA' OFFICE	TOR OF GROUNDWATER CODE E OF STATE ENGINEER  Vested Groundwater Right 237, Montana Session Laws, 1961)	ECEIVED
Declaration of V	Vested Groundwater Right	DEC 23 1963
(Under Chapter	r 237, Montana Session Laws, 1961)	TE ENGINEER
1. Evan Phillips & William Phil	llivs of	Hi1ger
(Name of Appropriator)	(Address)	(Town)

	Construction of the		out a Montava
	have appropriated groundwater	according	State of Montana, to the Montana laws in effect prior to January 1, 1962, as follows:
	and appropriate graduation		,
	N		
		2.	The beneficial use on which the claim is basedstockwater
		3.	Date or approximate date of earliest beneficial use; and how con-
			tinuous the use has been July 1907. Daily
w		E	
••			***************************************
		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 2 cal per monute
		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	8		
			NOT APPLICABLE
.H	W.14. NE Sec. 9 T 18 R 18		
Inc	dicate point of appropriation		***************************************
an	d place of use, if possible.	6	The means of withdrawing such water from the ground and the
	ch small square represents 10 res.	3.	location of each well or other means of withdrawal. NAMP.
	. 00,		TOURNOL OF COOK WELL OF OTHER METALL OF WINDERSON STREET, STRE
7.	. The date of commencement and	completio	on of the construction of the well, wells, or other works for with-
			07 July 1907
		***************************************	
•	The death of water table	18 8+	,
0	, the depth of water table		,
9	. So far as it may be available, t	ha type, s	size and depth of each well or the general specifications of any other
	works for the withdrawal of gre	oundwater	· 4×4×35
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	***************************************		
10	The estimated amount of crown	danatar w	ithdrawn each year91000.G21
10	, the commerce amount of ground	· · · · · · · · · · · · · · · · · · ·	TOTAL COOL TOTAL CONTRACTOR OF THE PROPERTY OF
	. The log of formations encounter	red in the	drilling of each well if available
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11	sand rock		**************************************
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	sand rock	··········	
	Such other information of a sim	ilar natur	e as may be useful in carrying out the policy of this act, including
	Such other information of a sim	ilar natur	e as may be useful in carrying out the policy of this act, including record. N.C.T. A. P.P.L.I.C.A.B.L.E.
	Such other information of a sim	ilar natur	e as may be useful in carrying out the policy of this act, including record. N.C.T. A. P.P.L.I.C.A.B.L.E.
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	Such other information of a sim	ilar natur	e as may be useful in carrying out the policy of this act, including record. N.C.T. A. P.P.L.I.C.A.B.L.E.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

COPY

State of Montana, County of Fergus. St.

Filed DEC 181963

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Long October M.

Long October

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Approved Stock Form-State Fubbstons Co., Helena, Montana (4173)

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County

#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

			GROUNDWATER ATE ENGINEER	CODE DE	CEIVE
	Declaration o	f Vested	Groundwa	ter Rights	DEC 23 1963
	(Under Cha	pter 237, Mor	ntana Session Laws	, <sup>1961)</sup> STAT	E ENGINEER
(	Evan Phillips & William h (Name of Appropriator) County of Fergue		State ofMON	tana	
ł	nave appropriated groundwater accordi	ng to the M	Iontana laws in effe	ect prior to Januar	y 1, 1962. as follows:
<u></u>	N .				stock water
	<b>X</b>				al use; and how con-
	F .	e ch y		Aug. 1930	
-			t'e)		er's inches or gallons
			300 ga. pe	r minute	•••••••••••••••••••••••••••••••••••••••
L	s	5. If used for to which	or irrigation, give t water has been a NaT APPLIC	he acreage and depplied and name	scription of the lands of the owner thereof
	MSA Sec.10 T18 R.18 eate point of appropriation				
and	place of use if possible.  small square represents 10		of each well or oth	er means of with	the ground and the
		P	ump		
7.	The date of commencement and compled trawal of groundwater	etion of the	construction of the		ther works for with-
					***************************************
8.	The depth of water table	5 ft.	The same of the sa	*****	
9.	So far as it may be available, the typ	e, size and d	epth of each well o	r the general spec	ifications of any other
	works for the withdrawal of groundwa			Dug 4x4x6	
				•••••	
10.	The estimated amount of groundwater	withdrawn	each year		···
11.	The log of formations encountered in	the drilling	of each well if av	railable <sub></sub>	·····
1	The log of formations encountered in and gravel	***************************************		Black	loam
12.	Such other information of a similar na reference to book and page of any cour	ity record	NOT APPL	ICABLE	
	Mrs. Edith Loke Ravid Phillips	ert 11	Jan John	llips ves	
	Ravid Phillips	Ja	hu I hally	DuteD. sae-	5, 1943

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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State of Montana.
Course of Fargus.

12: 20 o'clock P.M.

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17412 File No.

DUPLICATE

Approved 5thck Form-State Publishing Co., Helena, Montana-41921 at 53 T'8NR18E County Jargus.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER
JAN 2 1964

### Declaration of Vested Groundwater (Rights FNGIN) 1 R

	(Under Cha	pte	237, Montana Session Laws, 1961)
1. <sub>(</sub>	(Name of Appropriator)  County of Co	( g ta	(Address)  (Address)  State of 17701 Lance the Montana laws in effect prior to January 1, 1962, as follows:
	N		
		2.	The beneficial use on which the claim is based Haurehold
	•	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been $\frac{9}{3}\sqrt{3}\sqrt{3}$
*			
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 20
	S	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/W	1/1/W Sec. 11 T. 18 R. 18		and the second s
and	icate point of appropriation place of use, if possible, Each ll square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and comp drawal of groundwater 9/1	letie	on of the construction of the well, wells, or other works for with- 34 femiliar 9/30/34
_	- Olaf		,
	<b>'</b>		
9.	So far as it may be available, the typ works for the withdrawal of groundwate	e, s er	and depth of each well or the general specifications of any other
10.	The estimated amount of groundwater	wii!	ndrawn each year 45,000 ga (Conse
11.			rilling of each well if available - Sand-Stone
12.	reference to book and page of any coun	ty 1	e as may be useful in carrying out the policy of this act, including
			02026
			Signature of Owner Austin A. Wilson
			Date 12/30/63
Thr	ree copies to be filed by the owner with th	e Co	ounty Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, COPY

Common of Facility 19

Filed DFC 30 19

MAY RATHBUN

Polymond Clerk and Recorder

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File

Ar proved !	Stock	Form-State	Publishing	Co.,	Helena,	Montana-41	13
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File No	T 18 R 18
DUPLICATE	County Fergus

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

1	KENNETH ARNTZEN	, of	Christins
	(Name of Appropriator)	•	, , ,
	have appropriated groundwater acco	ording to the Montana laws in eff	Montana ect prior to January 1, 1962, as follows:
	N		
			the claim is based
	x	tinuous the use has been	f earliest beneficial use; and how con- June, 1953 - continuously
"	£		r claimed (in miner's inches or gallons
		5. If used for irrigation, give t	he acreage and description of the lands
	s		pplied and name of the owner thereof
.SW	.4NB Sec12 T.18 R18		
Ind	cate point of appropriation		
	place of use, if possible. h small square represents 10 es.	location of each well or oth	such water from the ground and the
		Artegian yell	
	drawal of groundwater	npletion of the construction of the	e well, wells, or other works for with-
8.	The depth of water table	Artesian well - top of the	e well, wells, or other works for with-
8.	The depth of water table	Artesian well - top of the spe, size and depth of each well of water none - Artesian	e well, wells, or other works for with-
8.	The depth of water table	Artesian well - top of the ype, size and depth of each well of each we	e well, wells, or other works for with-
8. 9.	The depth of water table	Artesian well - top of the ype, size and depth of each well of water none - Artesian	e well, wells, or other works for with-
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8, 9.	The depth of water table	Artesian well - top of the ype, size and depth of each well of water none - Artesian ter withdrawn each year	e well, wells, or other works for with- ground r the general specifications of any other gallons per mimute
8, 9.	The depth of water table	Artesian well - top of the ype, size and depth of each well of water none - Artesian ter withdrawn each year	e well, wells, or other works for with- ground r the general specifications of any other gallons per mimute
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8. 9. 10.	The depth of water table	Artesian well - top of the ype, size and depth of each well of water none - Artesian ter withdrawn each year	e well, wells, or other works for with- e ground r the general specifications of any other gallons per mimite railable

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

19264

COPY

State of Mantann. Sec.

at 10:00 o'clock It M.

Aug Ratthur

Courty Clerk and Recorder

9200

GW 2		•	Approv	ed Stock Form-	- State Publish	ing Co., Helen	a. Montana—456	42 3
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	Top of Ground	20	OF	TRATOR OF				
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	(Elev. above sea level	-se-settles.	Appropr	-				
-	0 2020 xil	l		OPED AF				
<b> -</b>	•		(Under Cha	pter 237, 3	Montana S	Session La	ws, 1961)	
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_		D=illan	5 Misa		d Addre	4	THE STATE OF THE S	Link
	20-160							
_	clagget sh	Date of	Notice of approp					
	Central Contraction	Date wa	ell started	V 2 7 - 1	<b>B</b> .Date	complete 🕻	eget d	6.8
-		Type of	f well hell (Dug, driver, bo	ored or drille	Equipm	ent used (Ch	rn drill, rote	ry or other)
-		Water	use: Domes	stic 🕍 M	unicipal [	□ St	ock 🔲 Ir	rigation [
-		Tnd	Industration the diagrams		)rainage [  racter and		her 🔲	pront strata
		met wit	th in drilling, suc	h as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
			and height to which				Beter of wa	ver-bearing
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	Dagle san	ارت ۱	5 0/8	700	210	900	700	285
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	9051	•	tion \				-	
-	282	90	als a	man	e Talanta	The state of the s	المرابعة المرابعة	
	Show exact depth of bott	om.	gluces	ud)	E 28	35 w	ster 6	gals.
County (	m to be prepared by driller, and Clerk and Recorder in the county	in which the well i	med by the owner v is located, tissue cor	with the py to be	Driller	r's License	Number	
	by driller.	nlianhla na atata -	othorwise the form	will be	N	mi	Janes	7-6
returned.	nswer all questions. If not ap	pricapie, so state, (	where the long	THE PU	<b>O</b> rtiler	r's Signata	re.	

MAY 23 1968

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Open of Check P. M.

Open of Check and Reserve

Form No. 18 8-60	•			Ħ
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		County	Fercus	
	MONTANA BUREAU OF Butte, N		OLOGY	
718N 1(18E	WATER WE	LL LOG		
*	Owner Caroll Swindell		Address Hilger, No	entna
49	Driller K. Hisamore		Address Hoath, You	tan:
	Date Started September	r 10, 1961	Date Completed_s	mtombor 21, 1961
	Location: Sec. 10 1			•
Type of well	Drilled E	quipment use	ed Rotary Drill (Churn, arill, rot	ary, other)
Water use: Don	mestic Municipal	Stock	Irrigation	
Indus	strial Drainage	Other_		
Casing: 3541	ft. to ft.	Туре 740 1.	D Caly Sidence act of	n bottom
Casing:	edivith five suchs of fement	Type down 105fe	st. Size	
Casing:	ft. to ft.	Туре	Size	
Perforated or Se	creened: Ft. 103.9 369 f	t.perforated	King wat ontSothin.	•
Type of screen	or perforations			
Static Water le	vel, for non-flowing wel	1:		feet.
	e, for flowing well:abou		ons a minute.	(du2*)
10	1			•
	evelfeet a		gal, per min.	work-weber-
	iut a bucket under it and ti			
Length of test				
	el packing, cementing, put-off)	backers, type	e of shut-off, de	oth of
	unning over; good water, sof			
	42 0.0. galv casing set n			on bottom

(over)

Log of Well

	, feet		
From	То	Description of Material Drilled	
0	10	Grown Sandy Shale	<b></b>
10	15	Gravel	
15	20	" shale gray	·
20	45	Shale gray	
45	55	Mud stone with concretions	
55	85	Bentonite (pure)	
85	165	Gray shale & Bentonite	
165	175	Shale	
175	177	Sand - concretions	
200	209	Gravel shale and sand (dead oil)	
209	21.5	Top of Eagle (Black Stones)	
215	230	Shale Bentonite and sand (seums)	
230	354	Gray to white sand. (water)	
		(the last fifteen feet showed coal)	
3 <b>5</b> 4	358	Gray sandy shale with white, chalky Clakes; looked like grays	<b>.</b>
		7 0 2	
		1 90 J	
		20.98	
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67 11819	Approved Sto	ock Form- State Publishin	g Co., Helena, Montana—38687 👊 😘
File No	·	T	R
DUPI.ICATE		C	ounty
	STATE OF MONTA ADMINISTRATOR OF GROUND OFFICE OF STATE EN	DWATER CODE	
	Declaration of Vested Gro (Under Chapter 237, Montana Se		Rights
1 CAROLL L	• SWINDELL af	HILGER, MON	TANA
	e of Appropriator)	(Address)	(Town)
County ofhave appropriated	FERGUS State of groundwater according to the Montana	aws in effect prior	NA to January 1, 1962. as follows:

W

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

ing	to the Montana laws in effect prior to January 1, 1962. as follows:
2.	The beneficial use on which the claim is based
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
4.	The amount of grandwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  Used for trees and lawn
6.	The means of withdrawing such water from the ground and the

location of each well or other means of withdrawal.....

7. The date of commencement and completion of the construction of the well, wells, or other werks for withdrawal of groundwater. Commenced Sept. 10, 1961; completed Sept. 25, 1961

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Type - drilled; size - 44"; depth - 358.

10. The estimated amount of groundwater withdrawn each year...5,356,000 gellone per year...

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....NCT. APPLICABLE

Signature of Owner Control of Signature

Date... NOVEMBER 7. 1962.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

Strick Landana, Security of Language 1988.

List NOV 15 1962 19
List October Recorder

Gountly Clerk and Recorder

~	**	

T12". R15 County F.777113

DUPLICATE

File No. 13759

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	Manitalog	danma.	I		et Hiler
	(1	Name of .	Appropr	iator)	$(Address) \qquad \qquad (Town)$
	Cunty 01£.5 nave appropri	ated gro	undwater	accordi	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follo
		N S		4000.43	to the months land in effect prior to ordinary 1, 1902, 35 10110
Г		<del></del>		7	2. The beneficial use on which the claim is based
-			_	_	Used for livestock meter.
L			0	_	
					3. Date or approximate date of earliest heneficial use; and how of
ľ			-		tinuous the use has been. Livet used in May, 1950; and has been used
-	<u> </u>		<del></del>	- E	every year since then.
-		_	-	4	A The amount of a sure land and the string of the string o
L				_	4. The amount of groundwater claimed (in miner's inches or gall per minute). Two gallons par minute.
ĺ					Pos interversion and provide a second and a second a second and a second a second and a second a
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L			1 1	J	5. If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the
		<del>-</del> -			Not applicable.
	4 Sec.20	L. Tlea	R. <b>16</b> .E		
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re	small square nt of spi	represe proprie	nts 10 ation	a <b>nd</b>	location of each well or other means of withdrawal water f. from curbed spring through 60 feat of 12
re	small square	represe proprie	nts 10 ation	a <b>nd</b>	location of each well or other means of withdrawal ator from curbed spring through 60 feet of 14 pire by gravity to stock tank. Located in
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COFY

Educate of Fergue, 188.

Filed MAR 20 1963

AL 3: 15 a clock P. M.

MAY RATHBUN

County Clerk and Recorder

By Mayoria Nurley

Asperty

Driller's License Number

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

375

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

COPY

State of Montana, Cardy of Fergus. St.

Filed NNV 27 1963 19

at Lie 5' o'clock Q: M.

County Clerk and Recorder

3 ر**ياني** 

File No. 17175

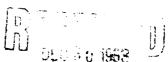
T 188 R 18E

DUPLICATE

County Forgus

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



	Declaration of Vested Groundwater Rights ENGINES
	(Under Chapter 237, Montana Session Laws, 1961)
	Jerry Van Haur site 1, 2, 3,4
	Irvin VanHaur ata 5, 6, of Box 144 Hilger (Name of Appropriator) (Address) (Town)
	ounty of Feraus State of Hontana average appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N .
	2. The beneficial use on which the claim is based 1-stock well  2-stock spring 3-stock spring 4-well  5-spring well 6-domestic & stock well  3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 11960 to date 21880 to date  31880 to date 41904 to 1948  51880 to date 61904 to date
	4. The amount of groundwater claimed (in miner's inches or gallons
,	per minute) 1 10gpm 2 400gpm 320gpm 4 10gpm 5 20gpm 620gpm
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	none used for irrigation
	14 Sec25 Tan Rian
and	cate point of appropriation place of use, if possible. Each
sma!	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	2spring 3spring 4pump
	5spring and pump 6pump
7.	drawal of groundwater 1-1960 2-7 3-7 4-1904
	5well pert dug1932 61904
8.	The depth of water table 2Oft. 3Oft. 5O to 6ft. 650ft.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 12ftx10ftx14ftdeep2=-2eore-2eo
	470 ft dug well
	6 10 ft dug well 6 50 ft dug well plus 120ft drilled well
10.	The estimated amount of groundwater withdrawn each year total of six sites == 18,000,000gal
	The log of formations encountered in the drilling of each well if available none available
	The second secon
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record
	Signature of Owner Drain Van Haur sit 5,6
	Signature of Owner Iran Haur sub 56

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Date Esc 27, 1763

COPY

State of the interes.

Filed DEC 27 1963 10

OL 4:30 O'Clock P. W.

County Clerk and Records.

_	٠

Approved	Stock	Form-State	Publishing	Co.	Helena.	Montana 39049	-
7444101-00	CALC.C.		1 G		III. Cha,	**************************************	•

File No. 14756

T 19 . R 12.

County La Raua

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961) STATE ENGLIG

			Milger
(Name of Appropriator)		(Address)	(Town)
County of rarious have appropriated groundwater accor	Standard the Mon	ite of LONTAGE	- January 1, 1000 as fallans
nave appropriated groundwater accor	ding to the Mon	tana laws in effect prior t	o January 1, 1902, as folicws:
N.			
***			is based
	Jaec I	or livestock rate	P.s.
	0. %		
	3. Date or app	roximate date of earliest	beneficial use, and how con- st use was some time
	tinuous the	use has been and he had	er use was to be time
_ <del></del>	airca 10	12.	MAN MAN ASSOCIATION AND MAN AN
			· · · · · · · · · · · · · · · · · · ·
		-	(in miner's inches or gallons
	per minute)		
	l.vore.	onapar.minuta.	· · · · · · · · · · · · · · · · · · ·
	5 If used for i	rrication give the names	e and description of the lands
<u></u>	to which wa	iter has been applied and	d name of the owner thereof
			•••••••••••••••••••••••••••••••••••••••
Sec. 27. T.1ENR. 11.b.	•		
licate point of appropriation		***************************************	
d place of use, if possible. ch small square represents 10	6 The means	of withdrawing each	ter from the ground and the
			of withdrawalater
oint of appropriation			n 4 O feet of lain.
ndicated by (x); Point			tauk. Spring locate
f use by (y).		11.	B. K. E. Sec. 27.
. The date of commencement and com	plating of the con		
A Francis of Commencement with Com-	retion of the con	struction of the well, we	lls, or other works for with-
drawal of groundwater Natural 1	low orly wi	th no improvement	s prior to 1961
drawal of groundwater. Natural i	low orly wi	th no improvement	s prior to 1961
drawal of groundwater Natural	low orly wi	th no improvement	s prior to 1981. d completed Nov. 9,1
drawal of groundwater Natural in Construction of improved.  The depth of water table	low only wind works begun	th no improvement 0 0v. 3,1961; gr ur feet.	d completed Nov. 9,1
drawal of groundwater Natural in Construction of improved.  The depth of water table	low orly will works begun because the contract of the contract	th no improvement of ox. 3,1961; gr ur feat.	a prior to 1981. d completed hov. 9,1
drawal of groundwater Natural in Construction of improved.  The depth of water table	low orly will works begun eximately for pe, size and dept vater	th no improvement of ox. 3,1961; grund or feet.	a prior to 1981. d completed hov. 9,1
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The depth of water table	low only will works begun eximately for the dispeter of the ipe	th no improvement of core well or the gene and six feet dee thought the triangle of tr	ral specifications of any other  p. was made, and the  op. was covered with  is two feet above
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The depth of water table. Approved  So far as it may be available, the ty works for the withdrawal of grounds An excavation five feat sides were curued up vit heavy boards. The sod of the bottom of it.	low only will works begun eximately for the drilling of	th no improvement of ov. 3,1961; grund for the gene and six feet dee blocks, and the tin this collector h year. 2,600,000 geach well if available	ral specifications of any other  p. was made, and the  op. was covered with  is two feat above  callons.
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The depth of water table	Low only will works begun eximately for the dispeter in dispeter in dispeter in dispeter in the dispeter withdrawn each the drilling of the dr	th no improvement of ov. 3,1961; grund for the gene and six feet dee blocks, and the tin this collector by year. 2,600,000 greath well if available	ral specifications of any other  ral specifications of any other  p was made, and the  op was covered with  is two feat above  sallons.
The depth of water table	Low only will works begun oximately for the dispeter in dispeter in dispeter in dispeter in the concrete in the drilling of th	th no improvement a low. 3,1961; grunt feet.  the of each well or the gene and six feet dee blocks, and the trin this collector by year. 2,600,000 greach well if available	ral specifications of any other  ral specifications of any other  p was made, and the  op was covered with  is two feat above  sallons.
The depth of water table	Low orly will works begun eximately for the diameter in diameter. In diameter in the diameter withdrawn each the drilling of t	th no improvement of ov. 3,1961; grunn feet.  In feet.  h of each well or the gene  and six feet dee  locks, and the t  in this collector  h year 2,600,000 g  each well if available	ral specifications of any other  ral specifications of any other  p was made, and the  op was covered with  is two feat above  sallons.
The depth of water table	Low orly will works begun eximately for the diameter in diameter. In diameter in the diameter withdrawn each the drilling of t	th no improvement of ov. 3,1961; grunn feet.  In feet.  h of each well or the gene  and six feet dee  locks, and the t  in this collector  h year 2,600,000 g  each well if available	ral specifications of any other  to was made, and the top was covered with tis two feat above.  gallons.
drawal of groundwater Natural 1 Construction of improved.  The depth of water table pure.  So far as it may be available, the ty works for the withdrawal of grounds An excavation five feat sides were curbed up vit heavy boards. The end of the bottom of it.  The estimated amount of groundwater. The log of formations encountered in hot applicable.  Such other information of a similar reference to book and page of any contains.	low orly will works begun eximately for the dispeter in dispeter in dispeter in the dispeter withdrawn each the drilling of th	th no improvement a low. 3,1961; grunt feet.  In feet.  In of each well or the gene  and six feet dee  and the t  and t	ral specifications of any other  p was made, and the  cop was covered with  is two feat above  sallons.
The depth of water table Sports  So far as it may be available, the ty works for the withdrawal of grounds An excavation five feat  sides vers curved up vit heavy boards. The end of the cottom of it.  The estimated amount of groundwate  The log of formations encountered in bot simplicable.  Such other information of a similar reference to book and page of any co	low orly will works begun eximately for the dispeter in dispeter in dispeter in the dispeter withdrawn each the drilling of th	th no improvement of over 3,1961; grant of our feet.  the of each well or the gene and six feet dee alocks, and the tin this collector has year. 2,600,000 greath well if available well in carrying out the grant of Owner.	ral specifications of any other  p was made, and the  cop was covered with  is two feat above  gallons.
drawal of groundwater Natural 1 Construction of improved the Construction of improved the Construction of improved the Construction of improved the depth of water table So far as it may be available, the tworks for the withdrawal of groundward an excavation five feat Sides vere curbed up vit heavy boards. The end of the bottom of it.  The estimated amount of groundwater the log of formations encountered in Not applicable.  Such other information of a similar reference to book and page of any conductions.	low orly will works begun eximately for the dispeter in dispeter in dispeter in the dispeter withdrawn each the drilling of th	th no improvement of over 3,1961; grant of our feet.  the of each well or the gene and six feet dee alocks, and the tin this collector has year. 2,600,000 greath well if available well in carrying out the grant of Owner.	ral specifications of any other  p was made, and the  cop was covered with  is two feat above  sallons.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

39/6

State of Montons. See Charles of Hergus

Fried MAR 20 1963

A 3:15 o'clock P M

MAY RATHBUN

County Clock and Reco

By Marjoria Hurley

Alignety

File No. 13758

DUPLICATE

T. 18	R 18 B	*
County	797 15	******* *

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINE

		**********	Since Linding.
1Maur	ice Sparmal		of
<b>~</b> .	(Name of Approp	riator)	(Address) (Town) State of Equitous
have ap	propriated groundwate	er according	g to the Montana laws in effect prior to January 1, 1962, as ollows:
	N		
		- 2.	Used for livesta t vater.
K.7			Date or approximate date of earliest beneficial use; and how continuous the use has been Berliest use wes joing time prior to 1942, and has been uses every year
W		¥	since 1942.
		4.	. The amount of groundwater claimed (in miner's inches or gallons
			per minute). Five ralloms per minute.
			。15、17、2.27、16、17、17、17、19、16、19、16、19、16、19、16、19、16、19、16、19、16、19、16、19、16、19 16、17、27、27、27、17、17、17、17、17、17、17、17、17、17、17、17、17
	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ot applicable.
N 14	Sec. 27. T.16N R. 188		
	oint of appropriation		
and place	of use, if possible.		man a top yet a contract of the contract of th
Foint o	square represents 10 f appropriation		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal ator flows from curved spring through 150 fact of 11 in.
of use	ed by (x); Foin by (y).	τ	pipe by gravity to stock tank. Spring located in N445% 1864 Sec. 27.
drawal	of groundwater. b.a.tu	rel flor	on of the construction of the well, wells, or other works for with- COLLY, with no improvements was used prior to oved works begun how. 10, and completed now.17,
8. The dep	pth of water table	dot Appl	licable.
works f three end t	for the withdrawal of light diagn year. he top way cove	groundwater mede: th reo with	size and depth of each well or the general specifications of any other r. In excevation five feet in diameter and he sides were curbed up with concrete blocks, h boards. The end of the pipe in this collecto bove the bottom of it. A run of . O feet of rewater and expties it into this collector.
10. The est	imated amount of gro	undwater w	vithdrawn cach year 2,500,000 gallons
ll. The log	of formations encoun	tered in the	e drilling of each well if available
*********			
referen	ce to book and page of	any county	re as may be useful in carrying out the policy of this act, including
			Signature of Owner
			Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

State of Montana, County of Ferous. Ss.

Filed MAR 20 1963 19

at 3'15 o'clock P. M.

MAY RATHRUN

County Clerk and Receiver

By Thayonic Nucley

Alignity

<del>-</del>	**************************************	
G <sup>v</sup>	Approved Stock FormState Dubtic	shing Co., Helena, Montana39069 🍕 🔎
File No	Approved Stock I was a scale I was	T 181 . R 18E .
DUPLICATE		County Terkus
ADMINISTR OFFI  Declaration of	STATE OF MONTANA ATOR OF GROUNDWATER COD CE OF STATE ENGINEER  Vested Groundwater er 237, Montana Session Laws, 196	FINECES E
1 Maurice Sheemel	of	Hilger
1 Maurice Shamed (Name of Appropriator)	(Address)	(Town)
County of Fereus have appropriated groundwater according	State of Chrane state of State of Chrane	rior to January 1, 1962, as follows
3  W  Sec. 27. TlE.: RICL  Indicate point of appropriation and place of use, if possible.	Date or approximate date of ear tinuous the use has been water to use it used continuously since 1247, and wes use. The amount of groundwater claiper minute)  Six gellons per minute. Six gellons per minute. Used for irrigation, give the acto which water has been applied to which water has been applied Used to weter tacre governor—Maur. The means of withdrawing such location of each well or other mater withdrawing such location of each well or other mater withdrawing. Years on of the construction of the well struction not known by	cliest beneficial use; and how con in from this source has to by the appropriator and by others for many years before this time med (in miner's inches or gallons and name of the owner thereof garden in Shammel.  I water from the ground and the ceans of withdrawal.  Sec. 27.  I, wells, or other works for with appropriator.
8. The depth of water table. Approximately approximately so as it may be available, the type, works for the withdrawal of groundwater fourtage. Leat deap, etc. 133.  10. The estimated amount of groundwater with the log of formations encountered in the Not available.	size and depth of each well or the range of each well is three rbed up with sandstone.	general specifications of any other foat in diameter,
***************************************	*****************	

Date..... Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner.....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

None.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Buroau of Lines and Geology, and Quadruplicate for the Appropriator.

COPY

State Affordana. County of Fergus

Plezi MAR 20 1963

S: 15 o'clock P. A.

MAY RATHBUN
COURTY Clerk and Recorder
By Mayorin Nurley
Superty

82°281

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Approved Stock Form—State Publishing Co., Helena, Montana—39089 eq. a329 T. 1 7. R 193.

File No. 13754

County Ker us

DUPLICATE

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STATE ENGINE

			(Address)	
County of	Fergua	· • • • • • • • • • • • • • • • • • • •	(Address) State of Aguitana	
have appro	priated groundwater acc	ording	to the Montana laws in effect prior to	anuary 1, 1962, as follows
		2.	The beneficial use on which the claim is Household water surely.	
		3.	Date or approximate date of earliest be tinuous the use has been	
	E		and has been that so the state of the state	ualy since that
		4.	The amount of groundwater claimed (in per minute)	
		5.	If used for irrigation, give the acreage a to which water has been applied and r	nd description of the land
Ė 1/ Sec	26. T.LE. R. LE.S		Not applicable.	
dicate point	of appropriation use, if possible.			
ach small squeres. Sint of a	pproprietion	6.	The means of waldrawing such water location of each well or other means of Fater Fithorson from vall	withdrawal
c use inc	dicated by (0).		povered pressure purp.	
drawal of a	groundwater	n th	e Fall of 1947, an the pun	p installed in
. The depth	of water tableAppro	) in Last	tely fourteen feet.	
			size and depth of each well or the general	
This we	ll is cased with	xie	-inch iron casing to it's f	ull depth of
. The estima	ted amount of groundwe	iter w	ithdrawn each year450,000 gellc	NA.
tar	etween 15 and 40	e.e.1(	drilling of each well if available	,
	information of a similar o book and page of any o	nature county	e as may be useful in carrying out the precord	olicy of this act, includin
reference to				
reference to				
reference to			Signature of Owner	
reference to			Signature of Owner	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cierk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Fergus. ss.

Filed MAR 20 1963

ot 3:15 o'clock P. M.

MAY RATHBUN

County Clerk and Recorder

By Thayonic Hurley

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r.

Approved Stock Form-State Publishing Co., Helena, Montana-39089 🐗 🗩 3

T 18N. R 18E.

DUPLICATE

File No. 13757

County Pergus

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights NIFE ENGIN

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	(Address) (Town)
County of Farsus	(Address) (Town) State of <b>Montana</b>
have appropriated groundwater accordance	rding to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2. The beneficial use on which the claim is based
	Used for stock water.
	D. Det an arrange in the Arrange in
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been
	and has been used every year since that
F.	time.
	4 772
*	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute
	and the state of t
	5. If used for irrigation, give the acreage and description of the lan
9	to which water has been applied and name of the owner there
wasta masta	Not applicable.
Sec <b>29</b> TlBN RLEE	
licate point of appropriation I place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and t
res. int of appropriation	location of each well or other means of withdrawal. Matar. 1.
	from curbed apring through EOfest of 2 in.
	pips by gravity to stock tank. Located in
d use indicated by (x).	pipe by gravity to stock tank. Located in SELNELSEL, Sec.29.
d use indicated by (x).  The date of commencement and com	pipe by gravity to stock tank. Located in SE-NE-SE-, Sec.29. pletion of the construction of the well, wells, or other works for win
d use indicated by (x).  The date of commencement and com	pipe by gravity to stock tank. Located in SEINEISEI, Sec.29. pletion of the construction of the well, wells, or other works for with the second secon
d use indicated by (x).  The date of commencement and comdrawal of groundwater	pipe by gravity to stock tank. Located in SELNELSEL, Sec.29. pletion of the construction of the well, wells, or other works for wind sept. 22, 1950; and completed Oct. 2, 1950.
The date of commencement and comdrawal of groundwater	pipe by gravity to stock tank. Located in SEINEISEI, Sec.29. pletion of the construction of the well, wells, or other works for wisept. 22, 1950; and completed Oct. 2, 1950.
The date of commencement and comdrawal of groundwater	pipe by gravity to stock tank. Located in SEINEISEI, Sec.29. pletion of the construction of the well, wells, or other works for wisept. 22, 1950; and completed Oct. 2, 1950. plicable plicable well or the general specifications of any other works for wise and depth of each well or the general specifications of any other works.
d use indicated by (x).  The date of commencement and comdrawal of groundwater	pipe by gravity to stock tank. Located in SENESSE, Sec.29. pletion of the construction of the well, wells, or other works for with Sept. 22, 1950; and completed Oct. 2, 1950. plicable to be and depth of each well or the general specifications of any other water.
The date of commencement and comdrawal of groundwater	pipe by gravity to stock tank. Located in SEINEISEI, Sec.29. pletion of the construction of the well, wells, or other works for wisept. 22, 1950; and completed Oct. 2, 1950.  plicable  ype, size and depth of each well or the general specifications of any other water.  aquare and three and one-half feet deep was
The date of commencement and comdrawal of groundwater	pipe by gravity to stock tank. Located in SEINEISEI, Sec.29. pletion of the construction of the well, wells, or other works for wisept. 22, 1950; and completed Oct. 2, 1950.  plicable  ype, size and depth of each well or the general specifications of any other water.  aguare and three and one-half feet deep was a curbed up with rook, and the top was covared.
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The date of commencement and commencement and commencement and commenced of groundwater	pipe by gravity to stock tank. Located in SEINEISE, Sec.29. pletion of the construction of the well, wells, or other works for wire sept. 22, 1950; and completed Oct. 2, 1950. plicable  ype, size and depth of each well or the general specifications of any other water.  square and three and one-half feet deep was a curbed up with rook, and the top was covered the pipe in this collector is two feet above.
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Please answer all questions. If not applicable, so state, other lise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

346

CCFY

State of Montana,
County of Fergus. ss.

Filed MAN 20 1953

at 3: 15 o'clock P.M.

MAY RATHBUN
County Clerk and Recorder
By Marjoria Narty
Ligarity

- Helona Independent Record File No. 17436 **DUPLICATE** County. ... STATETOFT MORE LANGER 0) ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) of 318 W Blo County of... State of Monta have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based If will be the c 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 Feb from Trumble If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner, NEVANEWSec. 32 T/8N R/SE Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 1.000 000 10. The estimated amount of groundwater withdrawn each year .... 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record 

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

I ease answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Record , duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Filed. NET 30 1963

Filed. NET 30 1963

WAY Filed. NET COPY

County Clerk and Recorder

82.00 Pd.

Helena Independent Record 17435 R 17 File No. FEB 11 **DUPLICATE** County STATE OF MONTANA ADMINISTRATOR DE CROCNOWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

(Name of Appropriator)

(Address)

(Town)

County of Viciques

Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Both distribution and atrological within 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 ourted continuently 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gal felt mun. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof just for zarolin SW 150 Sec. 33 T. 18. R. 18. Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. electric pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1700. 8. The depth of water table 7 So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 35 10. The estimated amount of groundwater withdrawn each year 547,500 jak 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner.,

Three copies to be filed by the owner with the County Chirk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Daie 11 1 2 3 4 - 1963

Find DFP 30 1803 19

at 4:40 o'clock PM.

B 2.00 MAY RATITION

County Clerk and Recorder